

AMENDMENT TO THE SPECIFICATION

Please replace the paragraph beginning at page 5, line 15 to page 6, line 1, with the following rewritten paragraph:

-- Referring to FIG. 4, the interior of the duct 31 has a first area 34 and a second area 35 that are adjacent to each other. The first area 34 is close to the flange 32 and forms a greater space than the second area 35. The second area 35 has a peripheral wall 351 which has screw threads 352 formed thereon. The juncture of the first area 34 and the second area 35 forms an annular ring 36 with a ring surface 361 inclined from the peripheral wall 351 of the second area 35 to the peripheral wall 341 of the first area 34. The inclined angle is preferably 45 degrees. The latch section 33 has an annular groove 37 located above the top side of the annular ring 36. In this embodiment, the location of the annular groove 37 corresponds to where the inclined ring surface 361 extends to the peripheral surface 311 of the duct 31. --

Please replace the paragraph beginning at page 6, lines 2 to 24, with the following rewritten paragraph:

-- Referring to FIG. 4, when in use, first form openings 41 on the riveted objects 4 (two are shown in the drawing) that has a diameter same as the outside diameter of the bund nut 3. The bottom side of the flange 32 is in contact with the surface of the object 4. A bund nut gun (not shown in the drawing) is extended into the duct to couple with the screw threads 352 of the inner surface of the peripheral

wall 351 of the second area 35. Pull the bund nut 3 through the bund nut gun to compress the bund nut 3. Due to the annular groove 37 on the duct 31, the wall where the annular groove 37 is formed is thinner. Thus the pulling force applied on the duct 31 directly concentrates on the annular groove 37. Therefore users can exert a smallest force to bend the duct 31 quickly on where the annular groove 37 is located. As the bending portion is braced by the annular ring 36, the bending portion is extended outwards to form a bending section 312 as shown in FIG. 5. Due to the annular groove 37 is preformed at the same elevation on the duct 31, the resulting bending section 312 may be formed in a better shape to enable the flange 32 and the bending section 312 to clamp the riveted objects 4 at both sides to achieve a tightly coupling effect. Skew of the bending section 312 may be prevented to avoid affecting the positioning of the riveted objects 4. --